

1/1 WPAT - ©Derwent

- AN - 1973-72678U [48]
- TI - Colour-photographic material - bleached with a soln contg ferric aminopolycarboxylic acid complex salt
- DC - E12 G06 P83
- PA - (FUJF) FUJI PHOTO FILM CO LTD
- NP - 5
- NC - 3
- PN - DE2321400 A 0 DW1973-48 *
- GB1392163 A 19750430 DW1975-18
- DE2321400 B 19791108 DW1979-46
- JP49005335 A 19740118 DW1982-09
- JP82007426 B 19820210 DW1982-09
- PR - 1972JP-0013006 19720428
- IC - G03C-00 G03C-007/30
- AB - DE2321 A
Develop. of colour-photographic Ag halide material, using colour -ve or +ve films, color photographic papers, colour reverse films for dia-projection and television, cinematographic reverse films, is followed by (1) a bleaching- and (2) a fixing-step, to remove Ag. Bleaching soln. used in (1) contains >35 (70-150) g/l of an Fe (III)-aminopolycarboxylic acid complex salt (I), at a pH <6.8, esp. 4.8-5.8. Pref. (I) is a salt with an alkali metal, NH₄ or H. The aminopolycarboxylic acid used may have the formula HOOC-R⁷-X-R⁷-COOH or R¹¹-N(R⁹-COOH) (R¹⁰COOH) ₂ (where X is a hydrocarbyl, -O- or -S- or =N(R¹²); R⁷, R⁸, R⁹, R¹⁰ and R¹¹ are opt. subst. hydrocarbyl and R¹² is H or opt. subst. hydrocarbyl).
- MC - CPI: E05-L02 G06-G11
- UP - 1973-48
- UE - 1975-18; 1979-46; 1982-09